• • • • • • • • • • • • • • • • • • • •				Application or Docket Mumber				
PATENT APPLICATION FEE DETERMINATION RECO				10766910				
CLAIMS A	SMALL		OR		R THAN YITTKE			
TOTAL CLAIMS		RATE	FEE	7	RATE	FÉE.		
FOR NUMBER FLED NUMBER		MUMBER EXTEN	-	ZE 385.00	OR	MSIC PE		
TOTAL CHARGEABLE CLAIMS	NIMS // minus 20= *		X3.9		OR.	XS1B=		
INDEPENDENT CLAIMS	CLAIMS / minus 3 =		X43-			XBSa	07	
MULTIPLE DEPENDENT CLAIM PRESENT			-		OR	A80-	36	
" If the difference in column 1 is less than zero, enter "O" in column 2					OR	+290=		
A C AIMS AS AMENDED DAGT !!								
7 6 1 (Cotumn 1)	SMALI	LENITY	OR	SMALL				
REMAINEND AFTER AMERICAMENT	HIGHE HUMB PREVIOU PAID P	ER PRESENT	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Seed . STO	199 F. -	-	X\$ 0=		OR	X\$18=		
and	Method	-	X43.		CR.	XB6s		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								
10/33/11			+145=		OBL	+290-		
(Cotumn 3) (Cotumn 3)					OR AI	DOTE FEE		
CLAIMS REMAJORIG AFTER AMENDALENT Total Ladependent Ladependent CLAIMS REMAJORIG AFTER AMENDALENT Ladependent Ladependent Ladependent Ladependent	MUMBE PREVIOU PAID FO	ER PRESENT SLY EXTRA	RATE	ADOI- TIONAL FEE	ſ	RATE	ADDI- TIONAL FEE	
Total ·	ignate N an	•	X3 9=		OR :	X318-		
tadependent •	Minus on	•	X43a		-	X86=		
FIRST PRESENDITION OF MULTIPLE DEPENDENT CLAIM .								
•			+145=			1024		
(Column:1)			ADDIT FEE	L!	OR AD	OT FEE		
SAME I	(Column Highes		_	400	-			
REMARKING AFTER AMENDMENT Total • () b	PREVIOUS PNID POI	LY EXTRA	RATE	ADDI- TEDNAL FEE	ŀ		ADDI- NONAL	
Total - (6 M	linus 🛥 2		X3.0-		A ,	G18-	FEE	
	Eines es d		X43-		" ! -	-	/	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					A L	CCC		
If the entry in column 1 is loss than the entry in column 2, write '0' in column 3.			+145=	0	R •	200-		
"If the Titighed Humber Proviously Paid For IN THES SPINCE is I as then 20, enter "20." ADDIT. FEE OR ADDIT. FEE OR ADDIT. FEE								
The Highest Randow Previously Paid For' (Rotal or Independent) is the highest number found in the appropriat. Book in column 1.								
RMPTO-678 Stat 1903			and Market	en Calco, U.S.	S Will		-	